

Amendments to the Specification:

Please replace paragraph [0095] with the following amended paragraph:

[0095] In accordance with the present invention a slot track storage system can incorporate a slot track 210 having a plurality of generally "T" shaped slots 211 forming at least one generally "T" shaped slats 212 that can be provided with a hanger bracket for mounting a device on the slot track. A variety of storage options can be provided as described above in conjunction with slotwall panels. Referring to Fig. 28, a slot track 210 is shown. It should be understood that the slot track 210 shown in Fig. 28 can extend longitudinally for any desired length. Typically, slot tracks can be extruded in 8 feet long lengths to facilitate handling and installation. However, it should be understood that slot tracks longer or shorter than 8 feet can be fabricated and used. Further, a single slot track can be used or multiple slot tracks can be mounted on one or more walls as shown in Fig. 33 and Fig. 34. While the slot tracks 210 shown in Fig. 28 through Fig. 32 include two slots 211 forming a slat 212, those skilled in the art will recognize that more than two slots 211 forming more than one slat 212 can be provided if desired. Slot track 210 can include upper and lower slots 211 having undercuts 214 in the sidewalls of the slots 211- and a bottom wall 218. Undercuts 214 form edges 213 in the slots 211. On the sides of slots 211 opposite slat 212 the edges 216 of slot track 210 extend away from the slots 211 and then taper toward the rear surface 209 of the slot track 210.

Please replace paragraph [0096] with the following amended paragraph:

[0096] Slot tracks 210 can be mounted on a wall in a manner similar to slotwall panels 10. In a wall installation, screws (not shown) can be driven through the bottom wall 218 of slot track 210 along groove 219 into studs supporting the wall to mount the slot track or tracks 210 to the wall as is well known to those skilled in the art. Mounting screws (not shown) can be driven in one or both slots 211 through groove 219 every 16 or 24 inches into studs supporting the wall. Those skilled in the art will recognize that the

spacing of mounting screws can be modified to align with studs supporting the wall on which the slot track(s) is mounted. Similarly, those skilled in the art will recognize that slot tracks 210 can be mounted to a concrete or concrete block wall using screws (not shown) and suitable anchors well known in the art.